



HEBBECKER

SCREENPRINTING MACHINES LEADING THE WAY

Hebbecker GmbH □ Stettenstrasse 17 □ 72131 Offerdingen □ Germany

Silvio Trusca
Targu Jiu,
Romania

date:

28.05.2026

26-05-100

1 unit Textile-printing-machine VERSATRONIC S-line

- print area max.: 400 x 450 mm
- pallet-drive: frequency controlled AC-Servo-Gear-Drive

squeegee-drive system

- AC-Servo high precision -drive,
- 4-Cylinder POWER-Squeegee-System

main control

- swivelling control panel arm with 7" SMART-touch-screen-display
- Microprocessor with diagnostic-program

printing programmes

- 6 standard-programms
- + high density + MULTIFLASH-program + cool-stop + sampling -
- + start-up - finishing-program
- screen-cleaning-mode, pallets-stop between the print-stations
- Free-wheel-mode

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Klaus Wagner

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Ust-IdNr./VAT.ID.No.: DE259743362
Steuernummer/Consolidated tax number:
86113/76056

Bankverbindung/Bank account:
Deutsche Bank
BLZ: 472 700 24 | Kto.-Nr.: 5742887
IBAN: DE90 4727 0024 0574 2887 00 | BIC: DEUTDEDB472



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Accessories:

- 1 set alu-sandwich pallets 420 x 500 mm w/o neck
- 1 set print squeegees 410 mm 65°Shore
- 1 set alu-flood-bars 410 mm
- 1 set micro-registration with control on each printhead
- 1 set pneumatic-screelamps

Screen-measurement:

- 530 x 780 mm - Profil: 30x 30 mm

•

Energie-requirements:

- electric:
3x400V V, PEN, 3,7 kW 5,6 A
- Compressed air:
8 bar, approx. 120-300ltr./h

Machine-diameter

- 3.190 mm 08 stations
- 3.391 mm 10 stations
- 3.706 mm 12 stations

- stations/pallets: 08
- printingheads: 05

Price ex works incl. packing

EUR 45.660

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Options:

- **No-shirt sensor** for ready-made shirts EURO 950,00
- **print** squeegees 300 mm/65° Shore p.pce. EURO 170,00
- **Squeegee**-wallholder for 18 squeegees p.pce. EURO 180,00
- **bright** power laser with rotating crossed Lines,
Power Supply :Universal with 1 outlet, mounting kit p.pce. EURO 422,00
- Machine holder p.pce. EURO 390,00

- **Quartz-flashcure S-flash** -
 - Medium-wave IR-radiators
 - Radiation surface: 400 x 550 mm
 - each lamp can be switched on separately, Time adjustable
 - Stand-by Automatic 20-50%, Power-Automatic 20-100% adjustable.
 - Electrical power supply 9 kW 14 A 3x400V
 - incl. trolley with wheels p.pce. EURO 3.350,00

- **3-P-Screen-pre registration system**
 - with **3-P**-master-registration-frame, table with fine line
 - illuminated guides for accurate positioning of the artwork to the screen.
 - For easy screen pre-registration, no need of adapters or pins.
 - With on-press **3-P**-registration pallet.
 - All screens will simply 'plug-in' to exactly the same position
 - In the printhead. The fastest way for screen set-up EURO 1.190,00

Hot-air gas-heated beltdryer Type VERSAJET 1400

for drying and curing of printed textile for all kind of inks

Beltwidth:	1.400 mm
Total length:	7.145 mm
Infeed:	1.525 mm
Hot air section:	4.000 mm
Outfeed:	1.525 mm

Price EUR 39.800,00

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	Terms of delivery
INCOTERMS 2020:	ex works), including packing, Without installation. The buyer is responsible for air- and electrical supplies to the machines. We recommend clean, filtered dry compressed air.
Time of delivery:	approx.12 weeks + shipping time
Installation:	through HEBBECKER Service-engineer 5 days incl. travel-time) EUR 950,00/day Flight-ticket, hotel-accommodation and meals are not included.
Terms of Payment:	30% down payment with order 70% before delivery
Warranty:	12 months/1.000.000 cycles whichever occurs first for all manufacturing defects. Wear and tear, consumables are exempted. Labour: During the warranty period will be taken by Hebbecker GmbH. All other expenses like Travel time, flight, car rental etc. belongs to the customer. Flash cure units: Parts: during the warranty period, not including lamps and parts which are subject to general wear and tear. Attention: We are not responsible for any defect caused by natural wear and tear, faulty or negligent handling, wilful damage, excessive use, inappropriate operating material, chemical, electro-chemical or electrical influences especially over-and under voltage, weather or other natural influences
Validity of the offer:	2 months

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Klaus Wagner

Sandra Slezinski

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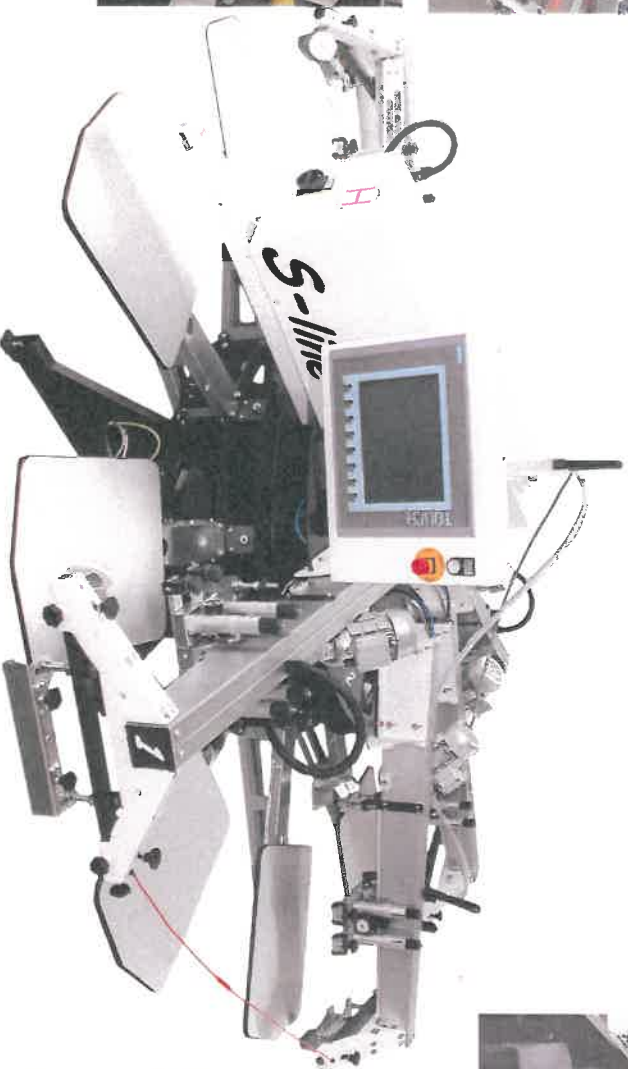
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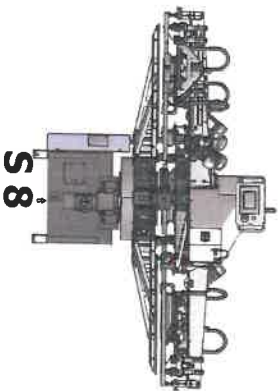
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S-LINE

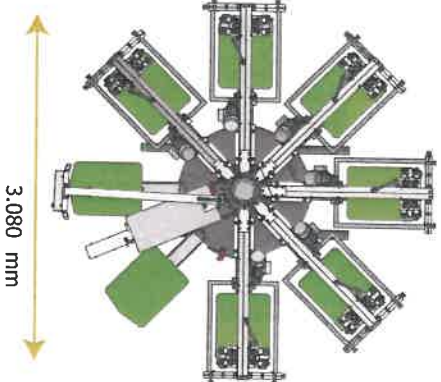


7" Color-Touch-screen + Servo-Index-Drive + 4-Cylinder-Power-Chopper-Squeegee + Servo-Squeegee-Drive
 large 400 x 450 mm/15,8 x 17,7" printsize + built for high-class prints +/- 0,025 mm precision
 electronic controlled off-contact + repeatable flood/print speed control for all printheads + Compact size easy to operate
 7" Color-Touch-Screen + Servo-Index-Drive + 4 Zylinder-Power-Stechraket-System + Servo-Raket-Antrieb, Raketweg stufenlos/ohne Kabel
 große Druckfläche 400 x 450 mm - für höchste Druckpräzision +/- 0,025 mm Passgenauigkeit - elektronische Absprungeinstellung -
 Reproduzierbare Druck/Flutrackel-Geschwindigkeitseinstellung am Touch-Screen einstellbar -

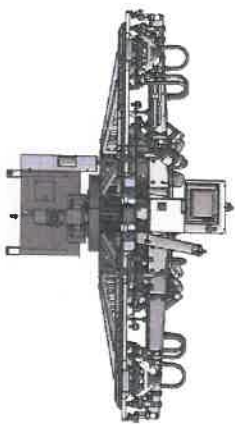
S-LINE



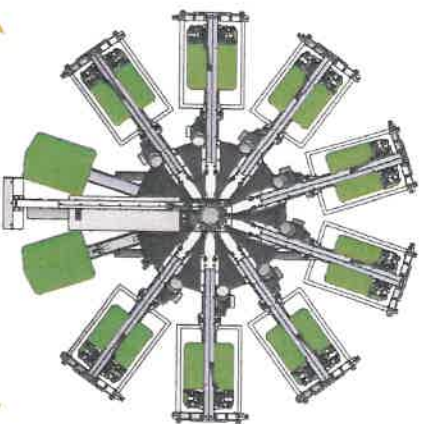
S 8



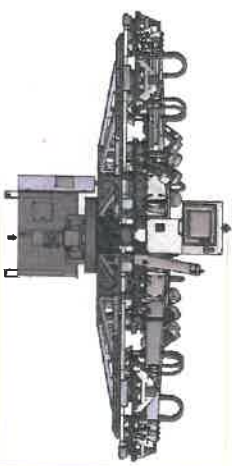
3.080 mm



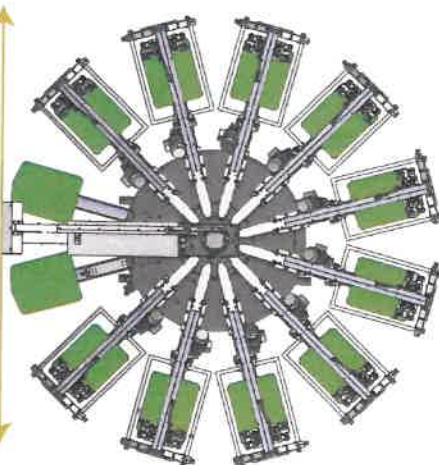
S 10



3.391 mm



S 12



3.706 mm

1.850 mm

max. Print-Stations/Farbstationen: 7
max. Print-Area/Druckfläche: 400 x 450 mm
Air-Consumption/Luftverbrauch: 150 l/min
Air-Pressure/Druckluft: 8 bar
electrical supply/elektrischer Anschluss: 3 x 400 V PEN 16 A 50/60Hz
Indexer/Drehantrieb: 1,5 kW
Print-Station/Farbstation: 0,4 kW
frame size external/Siebrahmen außen: 530 x 780 mm
Profile/Profil: 30 x 30/25 x 25 mm

8
400 x 450 mm
200 l/min
8 bar
(filtered, dry compressed air supply only - nur gefilterte, trockene Druckluft)
3 x 400 V PEN 16 A 50/60Hz
1,5 kW
0,4 kW
530 x 780 mm
30 x 30/25 x 25 mm

10
400 x 450 mm
250 l/min
8 bar
3 x 400 V PEN 16 A 50/60Hz
1,8 kW
0,4 kW
530 x 780 mm
30 x 30/25 x 25 mm

FLASH



MAGIC 5025/7025

Die HIGH-End „FLASH-Technologie“

Temperatur und Zeit regelbar

Stand-by Automatik 20-50% - Power Automatik 20-100%

Permanente IR-Temperaturmessung (Pyrometer)

Nur die gewünschte Temperatur einstellen, der MAGIC regelt die voreingestellte Temperatur automatisch

Deshalb - nie mehr überhitzte Paletten - nie mehr verbrannte Shirts

The high-end „flashcure-Technology“

IR-sensor-technique regulates automatically the pre-set temperature. temperature and time adjustable

Stand-by automatic 20-50% - Power automatic 20-100%

Just select the requested temperature, the MAGIC controls the preselected temperature automatically. No more over-heated pallets
No more damaged fabrics



Technische Daten/technical data	MAGIC 5025	MAGIC 7025
Strahlerfläche/radiator-area	500 x 500 mm	500 x 700 mm
Elektr. Anschluß/electr. connection	9,0 kW 13,6 A	13 kW 19,6 A
Länge/length	3 x 400 V	3 x 400 V
Breite/width	1.080 mm	1.280 mm
Arbeitshöhe/working-height	585 mm	585 mm
	850 - 1.050 mm	

S-FLASH

High-Tech Quartz Flash

Mittelwellige IR-Strahler 400 x 550 mm

9 Strahler, jeder Strahler ist separat zu/abschaltbar

dadurch sparsamer Energieverbrauch

Stufenlose Zeiteinstellung

Stand-by Automatik 20-50%

Power Automatik 20-100%

HIGH TECH Quartz-FLASH

medium-wave IR-radiators 400 x 550 mm

9 radiators, each you can switch on/off

stepless adjustable timer

Stand-by automatic 20-50% - Power automatic 20-100%

Technische Daten-technical data

Strahlerfläche 400 x 550 mm - radiator-area

Elektr. Anschluß 9 kW 13,6 A - 3 x 400 V electr. connection

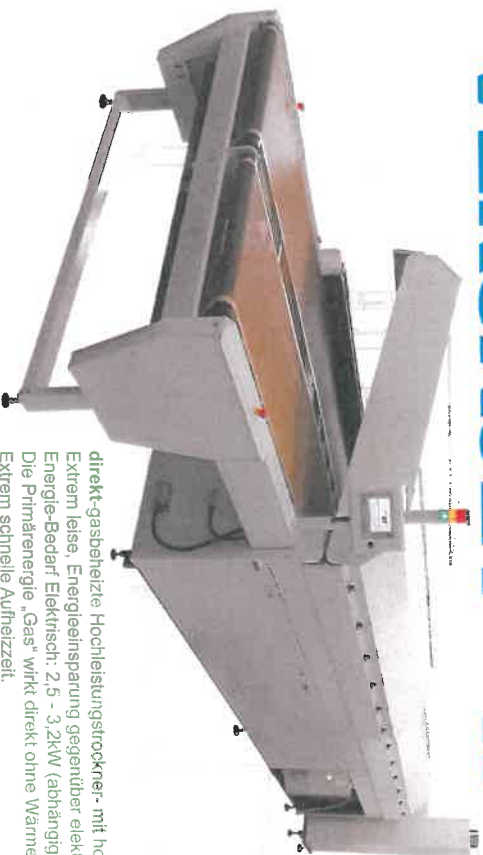
Länge/length 900 mm - Breite/width 520 mm

Arbeitshöhe/working-height 800 - 100 cm



HIGH-PERFORMANCE DRYERS HOCHLEISTUNGS TROCKNER

VERSASJET - II



direkt-gasbeheizte Hochleistungstrockner- mit hohem Wirkungsgrad, Temperaturkonstant $\pm 1,2^{\circ}\text{C}$.
Extrem leise, Energieeinsparung gegenüber elektrisch beheizten Trocknern über 50%.

Energie-Bedarf Elektrisch: 2,5 - 3,2kW (abhängig von Breite/Länge)

Die Primärenergie „Gas“ wirkt direkt ohne Wärmetauscher.

Extrem schnelle Aufheizzeit.

Bandbreiten: 1.400/1.800 mm - alternativ Doppelband 2 x 650/850 mm

Heizzone-Längen: 4000/5565 mm

direct-gas-heatet high performance dryers with high efficiency. Temperature-constant $\pm 1,2^{\circ}\text{C}$.

noiseless, energy-saving against electric heated dryers over 50%.

Electrical energy-requirements: 2,5 - 3,2 kW, (depending on width/length)

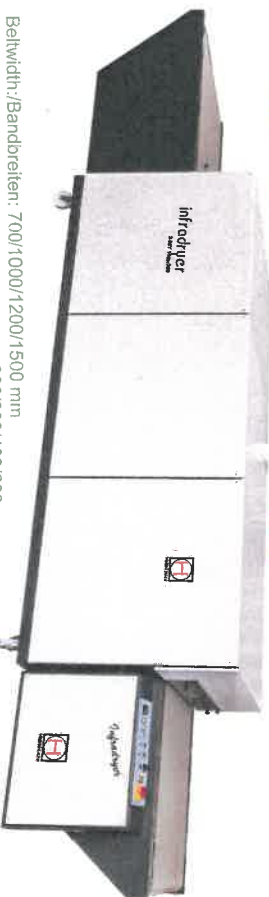
The primary energy „Gas“ appeals direct w/o heat-exchanger.

extremely fast heating-up time.

Belwidth: 1.400/1.800 mm - alternativ: dual-belt 2x 650/850 mm

Heating-zones-length: 4000/5565 mm

INFRADRYER Type S-DRY IR/AIR



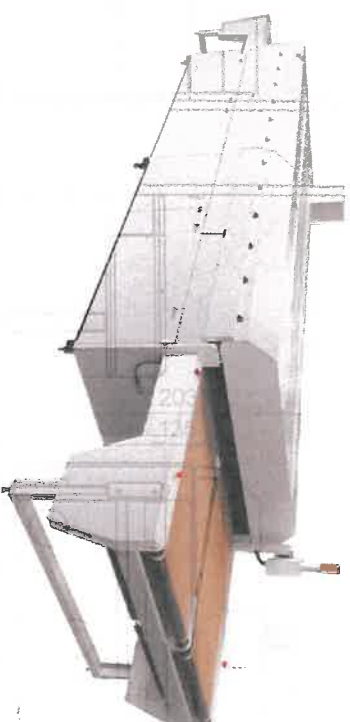
Belwidth: Bandbreite: 700/1000/1200/1500 mm

Heating-zone length - Heizzone-Längen: 200/300/400/600 mm

for Plastisol/water/silicone/digital Inks - für Plastisol/Wasser/Silicon/Digital Druckpasten

With circular hotair-blower in closed circuit/mit - Umluft-Gebälse im geschlossenen Kreislauf

Exhaust-air adjustable for energy-saving - Abluftmenge regelbar zur Energieeinsparung



S-DRY-BB S-DRY-BB+AIR



Belwidth: Bandbreite: 1000 mm

Heating-zone length - Heizzone-Längen: 2500/3500/5000 mm

for Plastisol/water/silicone/digital Inks - für Plastisol/Wasser/Silicon/Digital Druckpasten

S-DRY-BB-AIR: with circular hotair-blower - Umluft-Gebälse

Exhaust-air adjustable for energy-saving - Abluftmenge regelbar zur Energieeinsparung



VERSASET-II is the tunnel dryer with the highest air circulation of its kind.

- It is designed for Dtg and Screen Printing, to cure fabrics printed with water-based or Plastisol inks.

- The hot air circulation is very accurate and use reversed blade fans, with high efficiency and low noise.

- The air exchange is calibrated to expel water vapor and combustion fumes and facilitate drying.

- The outflow nozzles send the air onto the product in a perpendicular and high speed way.

- The temperature is regulated by a precision thermostat that drives a modulating premixed burner.

Chiossi e Cavazzuti srl- Brochure GRIFF- Leng. ENG- Rev: 00_2024

- The flame is always present and its intensity varies in function of power demand.
- The passage height is 130 mm, sufficient for the vast majority of products.

- The two independent belt speeds version can dry simultaneously two products with different drying time.

- It is possible to lift the upper section automatically to easily perform the internal cleaning of the dryer.

- The installed burner was chosen for its energy efficiency and high performance: it allows consumption and

emissions of burnt fumes to be minimized compared to other alternatives on the market.

Optionals

- Inlet and outlet extensions

- Outlet cooling unit

- IR heating with flash lamps in the first meter of the heating chamber

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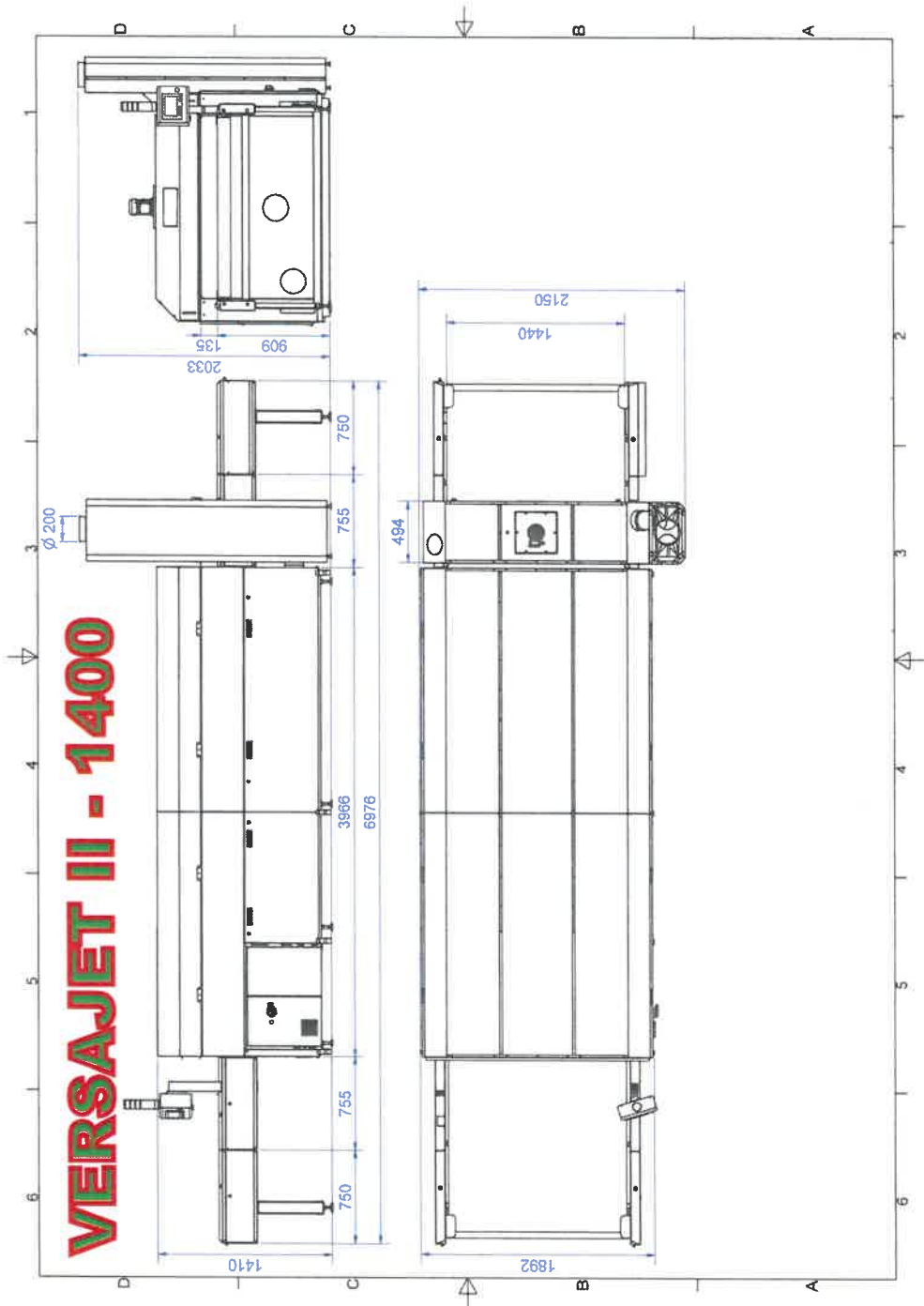
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